

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1158	gold with (plating plated electroplat\$) and citrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 09:39
L3	364	gold with (plating plated electroplat\$) and citrate with potassium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 09:39
L4	780	gold with (plating plated electroplat\$) and citrate with (sodium alkali potassium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 09:39
L5	421	gold with (plating plated electroplat\$) and citrate with (sodium alkali potassium) and complex	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 09:39
L7	484	gold with (plating plated electroplat\$) and citrate with (sodium alkali potassium) and (complex complexing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 09:39
L8	41	gold with (plating plated electroplat\$) and citrate with (sodium alkali potassium) and (complex complexing) and ((gold adj sulfite) (chloroaurate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:21
L9	0	gold with (plating plated electroplat\$) and pH with citrate with (potassium) with (mono) with (tri)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:21
L10	1	gold with (plating plated electroplat\$) and pH with citrate with (potassium) same (mono) same (tri)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:22
L11	1	gold with (plating plated electroplat\$) and pH with citrate with (potassium) same (mono tri)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:22

EAST Search History

L12	4	gold with (plating plated electroplat\$) and pH same citrate with (potassium) same (mono tri)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:24
L13	4	gold with (electroless plating plated electroplat\$) and pH same citrate with (potassium) same (mono tri)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:24
L14	4	gold with (electroless plating plated electroplat\$) and pH same citrate near (potassium) same (mono tri)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:29
L15	10	gold with (electroless plating plated electroplat\$) and citrate near (potassium) same (mono tri)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:30
L16	5	gold with (electroless plating plated electroplat\$) and citrate near (potassium) same (mono tri) same (buffer pH)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:30
L17	10	gold with (electroless plating plated electroplat\$) and citrate near (monopotassium tripotassium) same (buffer pH)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:34
L18	123	citrate near tripotassium and citrate near (monopotassium potassium) and (buffer buffering pH)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:34
L19	12	citrate near tripotassium and citrate near (monopotassium potassium) and (buffer buffering pH) and gold with (plating plated electroless electroplating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/26 10:34